KEENOVA TOOLTEC

Professional Equipment & Diamond Tools for Construction Industry

- Wire sawing machine
- Wire saw beads
- Diamond wire
- Diamond saw blades
- Diamond drill bits
- Polishing Pads
- Polishing Tools

COMPANY PROFILE

Keenova Tooltec specializes in the sales of high-quality diamond tools, equipment and consumables for stone processing, construction, and construction industries. We offer a wide range of products including diamond wire, diamond saw blades, diamond drill bits, diamond wire saw beads, diamond tools, and various construction equipment, ensuring customers find the right solutions for their needs. We prioritize product quality and performance, offering reliable and durable tools to enhance efficiency and cost-effectiveness. Our expertise spans various industries, including stone processing, construction, and infrastructure projects, providing tailored solutions to meet specific requirements. We are committed to exceptional customer service, offering comprehensive support from pre-sales consultation to after-sales assistance, ensuring a seamless purchasing experience. Our commitment to quality and customer satisfaction has earned us a strong reputation in the industry, fostering long-term partnerships with our clients.

- Diamond wire saw beads for stone cutting, construction, and demolition
- Diamond wire for stone processing and construction
- Diamond saw blades for various materials, including stone, concrete, and asphalt
- Diamond drill bits for precision drilling in stone, concrete, and other materials
- Polishing pads and tools for stone polishing and finishing
- Construction equipment and machinery, including wire saws, and other tools
- Comprehensive technical support and customer service
- Customized solutions to meet specific customer requirements
- Strong partnerships with leading manufacturers and suppliers
- Commitment to quality assurance and continuous improvement
- Adaptability to diverse industry needs and challenges
- Focus on sustainable practices and environmental responsibility
- Extensive global reach and distribution network
- Dedicated customer support and after-sales service
- Competitive pricing and value-for-money offerings
- Rigorous quality control and testing procedures
- Continuous innovation in product development and technology
- Strong commitment to customer satisfaction and long-term partnerships

Premium Wire Sawing Systems

Our premium wire sawing systems are engineered for high-productivity and safety in demanding stone and concrete cut-to-size operations. Combining power, flexibility, and precision, they deliver consistent results and maximum uptime in demanding environments. Thanks to their intelligent control features, they minimize operator fatigue and downtime, ensuring smooth operation and long-term reliability. Suitable for various applications, including stone cutting, quarrying, and construction, these systems provide a cost-effective solution for enhancing productivity and profitability.

Important Probability | Relevant Overview | Enhanced Safety

Wall Saw Systems for Structural Openings

Our wall saw systems are designed for precision opening cutting in concrete, brick, masonry, and reinforced structures. Equipped with diamond wire or blade technology, these systems ensure clean, accurate openings with minimal structural disturbance.

The adaptable modular design separates the power unit and saw head for easier installation in confined spaces. Key features include variable speed control, automatic feed systems, remote operation, and advanced safety systems, and accessories suiting.

Important Probability | Relevant Overview | Enhanced Safety

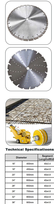
High Frequency Power Pack -One Power Unit for 4 Different Applications

Technical Specifications

Model	HF-7.5	HF-11	HF-15	HF-22
Power	7.5KW	11KW	15KW	22KW
Voltage	220V/380V	380V	380V	380V
Frequency	50-60Hz	50-60Hz	50-60Hz	50-60Hz
Current	20-40A	30-60A	40-80A	60-120A
Weight	35-45	45-60	60-80	80-100
Dimensions	60*40*80	70*45*90	80*50*100	90*60*110
Cutting Depth	0-20	0-30	0-40	0-50
Cutting Speed	0-20	0-25	0-30	0-35
Cutting Length	0-20	0-30	0-40	0-50
Cutting Mode	Wire rope cutting machine	Chain saw cutting machine	Wire saw cutting machine	Wire saw cutting machine

Important Probability | Relevant Overview | Enhanced Safety

Diamond Wire for Concrete & Reinforced Concrete Cutting

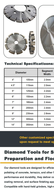


Our diamond wire is designed for precision cutting of concrete, reinforced concrete, and other demanding materials. Its durable construction and advanced diamond technology ensure clean, efficient cuts with minimal waste. The versatile design allows for various applications, including demolition, quarrying, and construction, offering flexibility, safety, and cutting efficiency.

Designed for heavy-duty applications, this diamond wire is suitable for cutting granite, marble, and other stones. Its reinforced construction and high-quality diamond segments provide exceptional durability and cutting performance, making it a reliable choice for demanding projects.

Important Probability | Relevant Overview | Enhanced Safety

Laser Welded Diamond Blade for Wall Sawing

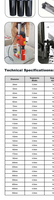


Technical Specifications

Diameter	Segment Height (mm)	Segment Number	Bore Hole (mm)
350mm	10mm	8/10mm	25/30mm
400mm	10mm	8/10mm	25/30mm
450mm	10mm	8/10mm	25/30mm
500mm	10mm	8/10mm	25/30mm
600mm	10mm	8/10mm	25/30mm
700mm	10mm	8/10mm	25/30mm
800mm	10mm	8/10mm	25/30mm
900mm	10mm	8/10mm	25/30mm
1000mm	10mm	8/10mm	25/30mm

Other customized specifications are available upon request to meet specific requirements.

Laser Welded Diamond Blade for Floor Sawing



Technical Specifications

Diameter	Segment Height (mm)	Segment Number	Bore Hole (mm)
350mm	10mm	8/10mm	25/30mm
400mm	10mm	8/10mm	25/30mm
450mm	10mm	8/10mm	25/30mm
500mm	10mm	8/10mm	25/30mm
600mm	10mm	8/10mm	25/30mm
700mm	10mm	8/10mm	25/30mm
800mm	10mm	8/10mm	25/30mm
900mm	10mm	8/10mm	25/30mm
1000mm	10mm	8/10mm	25/30mm

Other customized specifications are available upon request to meet specific requirements.

Diamond Tools for Surface Preparation and Floor Treatment

Our diamond tools are designed for efficient surface preparation, grinding, and polishing of concrete, terrazzo, and other floor materials. Engineered for high durability and performance, they deliver consistent results across large surfaces, minimizing downtime and maximizing productivity.

Compatible with leading floor grinding machines, our diamond tools offer versatile polishing capabilities. Wide-ranging grits provide fast material removal, smooth finishes, and high-gloss polishes, ensuring optimal surface quality and aesthetics.

Diamond Core Drilling Bits for Wet&Dry Drilling Applications

Our diamond core drill bits are engineered for high-precision drilling in concrete, reinforced concrete, brick, masonry, and other demanding construction materials. Featuring diamond or ABC4 diamond segments brazed or laser welded to a durable steel body, they deliver clean, accurate drilling with minimal chipping and extended service life.

Ideal for structural openings, utility installations, and renovation projects, these bits

Technical Specifications

Diameter	Segment Height (mm)	Segment Number	Drilling Depth	Drilling Speed
350mm	10mm	10mm	500mm	0-20mm
400mm	10mm	10mm	500mm	0-20mm
450mm	10mm	10mm	500mm	0-20mm
500mm	10mm	10mm	500mm	0-20mm
600mm	10mm	10mm	500mm	0-20mm
700mm	10mm	10mm	500mm	0-20mm
800mm	10mm	10mm	500mm	0-20mm
900mm	10mm	10mm	500mm	0-20mm
1000mm	10mm	10mm	500mm	0-20mm

Other customized specifications are available upon request to meet specific requirements.

Polishing Pads For Dry and Wet Applications

Our polishing pads are designed for both wet and dry stone polishing and grinding of concrete, terrazzo, and natural stone floors. Manufactured with premium diamond abrasives, these pads deliver consistent results across various surfaces, ensuring smooth finishes and high-gloss polishes. Suitable for wet and dry use, the pads are compatible with most standard floor grinding and polishing machines, making them ideal for professionals seeking efficient and reliable performance.

Other customized specifications are available upon request to meet specific requirements.

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